



1-phase / 3-phase - 32A EU

Level 2 EV Charging Station

Key Features

Stylish and Robust Design

IP55 water and dust protection with IK10 impact resistance

Smart Charging

Allows owners to monitor and manage the chargers remotely

OCPP Compliant

Integrates easily with most back-office platforms

Ethernet Daisy Chain

SC and IC models support daisy chain functionality which provides flexible installation options

Static/Dynamic Load Management

Adjusts charger output without a network connection and optimizes energy management

Benefits

Rapid and Easy Interface to Your Charging Network

High Quality Assurance

Stylish Design

Reduced Installation Time and Cost

Comprehensive Product Support

Applications



Residential



Multi-Family



Commercial



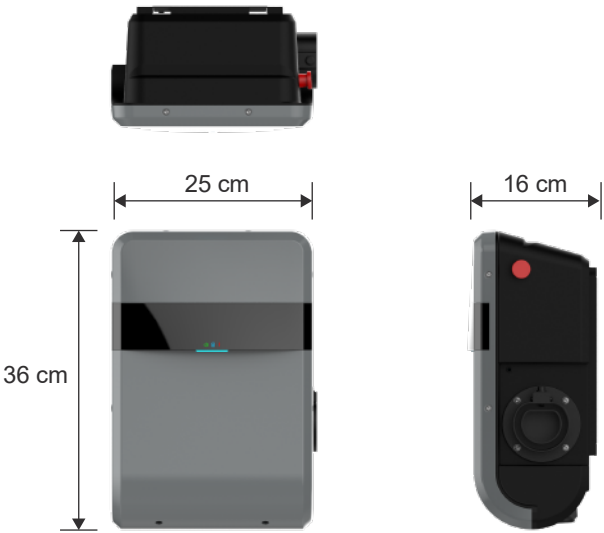
Fleet



Parking

Model	BC	SC	IC
Application	Residential		Commercial
Input Rating (Voltage)	220 - 240 Vac, 1Ø / 380 - 415 Vac, 3Ø		
Frequency (Hz)	50/60 Hz ±10%		
Output Current / Power (kW)	32A / 7.4 kw (1Ø), 22 kW (3Ø)		
Charging Connector	IEC 62196-2 Type 2 Cable		
Charging Cable Length	5 m or 7 m		
Real Time Clock	N/A	Yes (7 days)	
Wi-Fi	N/A	802.11 b/g/n	
Ethernet	N/A	Yes	
Cellular	N/A		LTE Cat.1
RFID	N/A		ISO 14443 A/B, MIFARE
Display	N/A		Dot-matrix (2 lines)
Backend Protocol	N/A	OCPP 1.6J / OCPP 2.0.1	
EV Protocol	N/A	ISO 15118 Plug & Charge	
Operating Temp.	-35 ~ 55 °C		
Storage Temp.	-40 ~ 70 °C		
Mounting Type	Wall (default) / Pole		
Wiring Type	Hard-wired		
Enclosure Rating	IP55		
Imapct Resistance	IK10		
Weight	8.5 kg		
Web Portal Management	N/A	Yes	
Console Management	Yes		
Certification	TR25		

Dimension Details



For more product information and sales inquiries:

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Specifications are subject to change without notice.
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